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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L182	L181 and (code near5 page)	0
☐	L181	L180 and (character near5 set)	1
☐	L180	L178 and (translat$3 near5 data)	1
☐	L179	L178 and (covert$3 near5 data)	0
☐	L178	L177 and scheme$1	2
☐	L177	L176 and encod$3	3
☐	L176	L174 and (character near5 field$1)	3
☐	L175	L174 and (character near5 id$1)	0
☐	L174	l170 and (coded near5 character$1)	15
☐	L173	L172 and (character near5 id$5)	0
☐	L172	L170 and (binary near5 object$1)	15
☐	L171	L170 and (encod$3 near5 sheme)	0
☐	L170	(first near5 character$1) and (second near5 character$1) and language$1 and convert$3 and replicat$3 and @py<=2003	142
☐	L169	L168 and (code near5 page$1)	0
☐	L168	l166 and (encod$3 near5 scheme)	15
☐	L167	L166 and (coded near5 character$1)	1
☐	L166	L165 and (target near5 field$1)	73
☐	L165	L164 and language$1 and identifier$1 and database$1	819
☐	L164	replicat$3 and binary and object$1 and large and data and @py<=2003	5120
☐	L163	L161 and (binary near5 object$1)	0
☐	L162	L161 and blob	0
☐	L161	6233545 .uref.	16
☐	L160	L158 and (character near5 set$1)	8
☐	L159	L158 and (blob near5 data)	0
☐	L158	(target near5 field$1) and (source near5 field$1) and scheme and encod$3 and @py<=2003	268
☐	L157	(universal near5 character$1) and transformation and replicat$3 and blob and @py<=2003	0
☐	L156	L155 and (target near5 data)	2
☐	L155	L154 and (source near5 data)	15

☐	L154	(binary and large and object$1).clm. and @py<=2003	123
☐	L153	(replicat$3 near5 binary) and (replicat$3 near5 object$1) and blob and @py<=2003	3
☐	L152	(source near5 character$1) and (target near5 character$1) and blob and @py<=2003	3
☐	L151	L149 and (character$1 near5 id$5)	0
☐	L150	L149 and replicat$3	0
☐	L149	L148 and l139	12
☐	L148	(convert$3 near5 blob$1) and @py<=2003	33
☐	L147	L146 and replicat$3	28
☐	L146	L145 and (object$1 near5 field$1)	28
☐	L145	L144 and target	38
☐	L144	L143 and encod$3	38
☐	L143	L141 and (double near5 byte)	39
☐	L142	L141 and (code near5 character$1)	9
☐	L141	L140 and language$1 and convert$3	86
☐	L140	L139 and source and target and field$1	146
☐	L139	(binary large object$1) and @py<=2003	397
☐	L138	L137 and target and field$1	0
☐	L137	L136 and identifier$1	2
☐	L136	L133 and (character near5 set)	2
☐	L135	L133 and (double near5 byte)	0
☐	L134	L133 and blob	0
☐	L133	L132 and replicat$3	2
☐	L132	(character near5 set$1) same (replicat$3 near5 data) and @py<=2003	2
☐	L131	L130 and (binary near5 object$1) and @py<=2003	4
☐	L130	(source near5 field$1) and (target near5 field$1) and (replicat$3 near5 data)	142
☐	L129	L127 and mirror$3	0
☐	L128	L127 and replicat$3	0
☐	L127	L126 and (double near5 byte)	4
☐	L126	(convert$3 near5 blob) and @py<=2003	32
☐	L125	(binar near5 object$1) and @py<=2003	10
☐	L124	(binar near5 object$1) and (encod$3 near5 scheme) @py<=2003	0
☐	L123	utf-8 and (binar near5 object$1) and @py<=2003	0
☐	L122	L121 and (double near5 byte)	28
☐	L121	L120 and conver$3 and block and data	43
☐	L120	L119 and replicat$3	43
☐	L119	L118 and target and source and field$1 and table$1	55

☐	L118	(character near5 set$1) and integer and schema and field$1 and blob and @py<=2003	61
☐	L117	L116 and (character near5 set)	10
☐	L116	L112 and blob	24
☐	L115	L113 and convert$3	10
☐	L114	L113 and convert$3 and universal and character	0
☐	L113	L112 and (double near5 byte) and (character near5 set$1)	10
☐	L112	L111 and (target near5 table$1)	537
☐	L111	(source and target and database$1 and replicat$4) and @py<=2003	17177
☐	L110	L109 and replicat$4	1
☐	L109	(convert$3 same (blob near5 data)) and @py<=2003	22
☐	L108	(blob and replication).ab. and @py<=2003	0
☐	L107	(blob and data$).ti. and @py<=2003	5
☐	L106	L105 and source and target	28
☐	L105	L103 and (code near5 point$1)	28
☐	L104	L103 and (universal near5 character)	0
☐	L103	L102 and (double near5 byte)	32
☐	L102	(software and blob and character$1 and set$1 and replicat$4) and @py<=2003	227
☐	L101	L100 and (character near5 set$1)	1
☐	L100	L99 and (source and target and field$1)	5
☐	L99	(replicat$3 same (blob near5 data)) and @py<=2003	8
☐	L98	(chinese near5 language$1) and (japanes near5 language$1) and @py<=2003	0
☐	L97	(chinese near5 language$1) and (japanes near5 language$1) and blob and @py<=2003	0
☐	L96	(universal character set transformation) and @py<=2003	1
☐	L95	(convert$3 near5 blob) and (character near5 set$1) and identifier$1 and target and soruce and @py<=2003	0
☐	L94	L93 and (source near5 field$1) and (target near5 field$1)	0
☐	L93	(blob and database$1 and character$1 and replicat$4 and scheme) and @py<=2003	164
☐	L92	L91 and (data near5 type$1) and attribut$2	49
☐	L91	L90 and (data near5 structure)	50
☐	L90	L89 and (table$1 same field$1)	52
☐	L89	L80 and (replicat$3 near5 data)	63
☐	L88	L87 and @py<=2003	28
☐	L87	L86 and (replicat$3 near5 source)	33
☐	L86	L85 and (convert$3 near5 data)	41
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☐	L84	L83 and (field$1 near5 id$)	2

☐	L83	L82 and relational	25
☐	L82	L80 and (source same target) and @py<=2002	25
☐	L81	L80 and (character$1 near5 id$) and @py<=2003	5
☐	L80	(binary large object) and (relational near5 database$1)	456
☐	L79	20020116405.pn.	2
☐	L78	5878220.pn.	2
☐	L77	L76 and first and second and code$1	22
☐	L76	(binary large object) and source and target and field$1 and languages and (convert$3 or transfer$3) and (replicat$3 or mirror$3) and relational and database$1 and @py<2003	29

DB=PGPB; PLUR=YES; OP=ADJ

☐	L75	US-20050034099-A1.did.	1
☐	L74	US-20050034099-A1.did.	1

DB=EPAB; PLUR=YES; OP=ADJ

☐	L73	WO-2003036470-A2.did.	0

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L72	(blob and data and type$1).ti,ab. and @py<=2003	12
☐	L71	'blob data'.ti.	4
☐	L70	L68 and (id$ near5 character$1)	0
☐	L69	L68 and (coded near5 character$1)	0
☐	L68	L67 and (source same target)	58
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☐	L65	L64 and field$1	28
☐	L64	L63 and (replicat$3 near5 data)	28
☐	L63	(data near5 type$1) and (source near5 field$1) and (blob near5 data) and @py<=2003	49
☐	L62	L61 and (target near5 blob)	11
☐	L61	source near5 blob	76
☐	L60	(character near5 id$) same (blob near5 data) and @py<=2003	0
☐	L59	L58 and (blob near5 attribute$1)	3
☐	L58	xml and blob and scheme and @py<=2003	108
☐	L57	(blob near5 schema) and (blob near5 character$1) and (blob near5 data)	1
☐	L56	(blob near5 schema) and (blob near5 character$1) and (blob near5 data) and @py<=2003	0
☐	L55	L54 and replicat$3	1
☐	L54	(source near5 blob) and (target near5 blob) and @py<=2003	6
☐	L53	(source near5 database$1) same (blob near5 data) and @py<=2003	2
☐	L52	L51 and encod$3	14

☐	L51	L50 and (first near5 character$1) and (second near5 character$1)	16
☐	L50	(image near5 data) and (blob near5 data)	550
☐	L49	L48 and target	2
☐	L48	L47 and source	8
☐	L47	(blob near5 attribut$1) and @py<=2002	17
☐	L46	(source near5 database$1) and (target near5 database$1) and (blob near5 attribut$1) and @py<=2002	0
☐	L45	L44 and (source same target)	28
☐	L44	L43 and schema	43
☐	L43	(blob near5 data) and (character near5 set$1) and (replicat$3 or mirror$3) and @py<=2003	48
☐	L42	(blob and database$1).ti. and @py<=2003	1
☐	L41	L40 and (blob near5 data)	13
☐	L40	L39 and field$1	37
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☐	L38	L37 and source	51
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☐	L35	L29 and 'utf-8'	0
☐	L34	utf and blob and ccsid and clob and @py<=2002	0
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☐	L29	L28 and (character near5 set$1)	28
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☐	L27	L26 and (multiple near5 languages)	0
☐	L26	L25 and (data near5 field$1)	28
☐	L25	L24 and (format$3 near5 data)	28
☐	L24	L23 and (replicat$3 near5 source)	28
☐	L23	L22 and (relational near5 database$1)	28
☐	L22	L21 and (translate near5 data)	28
☐	L21	L19 and (blob same attribute$1)	28
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☐	L11	L10 and (data near5 structure)	28
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☐	L9	L8 and scheme$1	28
☐	L8	L7 and replicat$3	28
☐	L7	L6 and (cod$2 near5 id$)	32
☐	L6	L5 and (source same target)	59
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☐	L4	'binary large objects' and (convert$3 or translat$3) and @py<=2004	336
☐	L3	'binary large objects' and (convert$3 or translat$3)	571
☐	L2	L1 and blob	2
☐	L1	coded character set identifier	34

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Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=OR	
☐	L28	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4 and specif$3 and code and convert$3).clm.	0
☐	L27	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4 and specif$3 and code and group and convert$3).clm.	0
☐	L26	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4 and specif$3 and code and group).clm.	0
☐	L25	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4 and specif$3 and code).clm.	1
☐	L24	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4 and specif$3).clm.	1
☐	L23	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type and associat$4).clm.	1
☐	L22	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme and type).clm.	1
☐	L21	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3 and scheme).clm.	1
☐	L20	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source and encod$3).clm.	1
☐	L19	(blob and data and target and field$1 and replicat$3 and blob and page and character$1 and source).clm.	1
☐	L18	(blob and data and target and field$1 and replicat$3 and blob and page and character$1).clm.	1
☐	L17	(blob and data and target and field$1 and replicat$3 and blob and page).clm.	1
☐	L16	(blob and data and target and field$1 and replicat$3 and blob).clm.	1
☐	L15	(blob and data and target and field$1 and replicat$3 and (convert$3 or translat$3)).clm.	0
☐	L14	(blob and data and target and field$1 and replicat$3).clm.	1
☐	L13	(blob and data and target and field$1).clm.	6
☐	L12	(blob and data and character$1 and set$1 and encod$3 and scheme and identifier$1 and (translat$3 or convert$3)).clm.	0

(blob and data and character$1 and set$1 and encod$3 and scheme and

☐	L11	identifier$1 and convert$3).clm.	0
☐	L10	(blob and data and character$1 and set$1 and encod$3 and scheme and identifier$1).clm.	1
☐	L9	(blob and data and character$1 and set$1 and encod$3 and scheme).clm.	1
☐	L8	(blob and data and character$1 and set$1 and encod$3).clm.	2
☐	L7	(blob and data and character$1 and set$1).clm.	7
☐	L6	(blob and data and character$1).clm.	11
☐	L5	(blob and data and source and field$1 and code$1 and id$5).clm.	0
☐	L4	(blob and data and source and field$1 and code$1).clm.	3
☐	L3	(blob and data and source and field$1).clm.	9
☐	L2	(blob and data).clm.	139
☐	L1	(replicat$3 and blob and data).clm.	4

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replicating blob data   [Search]

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To allow write operations on and to enable **replication** of the local **data** 4 in the EMP_INFO
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You might be able to use this product to **replicate** between Informix and MySQL, ... Re:
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Replicating spatial **data** in DB2 UDB
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automatically **convert** between code sets for TEXT, BYTE, **CLOB**, and **BLOB data** types ...
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I need to find documentation on how to **convert** a **blob data** string to a bfile. I don't THINK it
can be done on existing **data**, I think the **data** would have to ...
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Firebird/InterBase - Comparing **BLOB**, CHAR and VARCHAR
Each comment ends with **BLOB** + or VARCHAR + mark to indicate which **data** type is ...
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Site **Replication**. This is one of the most commonly used methods on the web. In this
approach the main site, which is in the default **language** of the website, ...
www.stylusinc.com/website/multilanguage_support.htm - 27k - Cached - Similar pages

[PDF] Method 4
File Format: PDF/Adobe Acrobat - View as HTML
Considerations in the Design of Multi-**Language** Websites. Page 2. 2. Architecture 2-Site
Replication. This is one of the most commonly used methods on the ...
www.global-translation-services.com/download/Design_of_Multi-Language_Websites.pdf -
Similar pages

[PDF] Microsoft PowerPoint - Feb 10
File Format: PDF/Adobe Acrobat - View as HTML
the Extensible Markup **Language** (XML), first published as a ... **Translation**. Relational.
Representation. **Blob**. Fetch. Transparent. Data Transfer ...
ocw.mit.edu/NR/rdonlyres/B21207A3-EA8C-416D-ADB2-15A6525537EF/0/feb_10.pdf -
Similar pages

What's New in Replication Server 12.1?
DB2 Universal Database primary datatype **translation** issues ... **Replication** of large object
(LOB) datatypes (**BLOB**, CLOB, and LVARCHAR) is not supported ...
manuals.sybase.com/onlinebooks/group-rsarc/
rsg1210e/whatsnew/@Generic__BookTextView/3320;pt=4396 - 33k -
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What is a BLOB?
A **BLOB** (Binary Large OBject) is a large chunk of data which is stored in a database. ...
What is database **replication**? What is a data dictionary? ...
www.tech-faq.com/blob.shtml - 18k - Cached - Similar pages

What is database replication?
Database **replication** is the creation and maintenance of multiple copies of the same ... In
most implementations of database **replication**, one database server ...
www.tech-faq.com/database-replication.shtml - 19k - Cached - Similar pages

[PDF] Data **Replication** and Data Sharing – Integrating Heterogeneous ...
File Format: PDF/Adobe Acrobat - View as HTML
translation pipeline including coordinate transformation, clipping, polygon formation, point.
thinning, attribute manipulation, etc. For data **replication ...**
www.safe.com/solutions/white-papers/pdfs/DataSharing**Replication**.pdf - Similar pages

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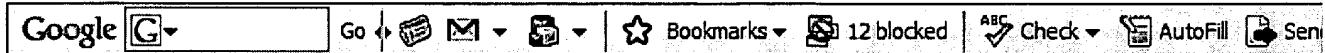
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Oracle Supplied Packages
DBMS_REPCAT Administer and update the **replication** catalog and environment. ...
DBMS_STANDARD **Language** facilities that help your application interact with ...
www.ss64.com/orap/ - 18k - Cached - Similar pages

DB2 Universal Database index: B
definition (Subscribing to sources for SQL **replication**) ... **BLOB** FORTRAN data type
(Supported SQL Data Types in FORTRAN); **BLOB** SQL data type ...
publib.boulder.ibm.com/infocenter/db2luw/v8/topic/com.ibm.db2.udb.doc/core/db2idxB.htm -
90k - Cached - Similar pages

DB2 II SQL **Replication** - Index for DB2 II SQL **Replication**
BLOB (binary large object). **replication** considerations. blocking factor (1), (2) ... NLS
(national **language** support); non-DB2 relational data sources ...
publib.boulder.ibm.com/infocenter/dzichelp/
v2r2/topic/com.ibm.db2tools.rug.doc.ug/db2e0idx.html - 219k - Cached - Similar pages

Ph.D. Thesis
Next, the thesis proposes a machine **language** core memory system, SeMar. ... of
neighboring genotypes with the same function) a **blob**, or hyperblob (hblob). ...
www.nis.atr.jp/~hsuzuki/body/PhDthesisInfo_E.html - 12k - Cached - Similar pages

[DOC] Information-Rich, Autonumber and **Replication** ID Primary Key Fields
File Format: Microsoft Word - View as HTML
Reserved keywords are part of the grammar of the Transact-SQL **language** used by SQL
Server ... **BLOB**. BLOCK. BODY. BY. CACHE. CACHE_INSTANCES. CANCEL.
CASCADE ...
science.nature.nps.gov/im/apps/template/IM_DB_Naming_Recs_0406.doc - Similar pages

Current and reliable Database Applications news stories
Advantage **Replication** facilitates distribution and **replication** of data ... form and
translation for user interface terms is entered, active **language** can be ...
news.thomasnet.com/news/2607/160 - 61k - Cached - Similar pages

Oracle Database **Replication** Software | SQL Database Recovery ...
C++ Programming **Language** | Visual C++ Tutorials | Learn C++ Online | C++ ... the XML
data is either shredded or stored as a single object (**BLOB**/CLOB). ...
www.developers.net/all_content/Focus/Database - 93k - Cached - Similar pages

Lotus Connectors and Connectivity Guide - Fields in the Connection ...
Connection Options also permit you to define data **translation** and manipulation. ... To tailor
field selection for **replication**, explicitly map the fields in ...
www-12.lotus.com/.../b3266a3c17f9bb7085256b870069c0a9/
660984622b5a1b0f85256ff7004e8fce?OpenDocument - 34k - Cached - Similar pages

Replication Guide and Reference
CCSID **translation** (4351); CD (change data) tables ... defining **replication** sources and
subscription sets (4448); relative record numbers (4378), (4450) ...
www.pdc.kth.se/doc/SP/manuals/db2-7.1/html/db2e0/idx.htm - 119k -
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Replication Guide and Reference
CCSID **translation** (4164); CD (change data) tables ... defining **replication** sources and
subscription sets (4337); relative record numbers (4263), (4339) ...
webdocs.caspur.it/ibm/udb-6.1/db2e0/idx.htm - 119k - Cached - Similar pages

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Database **Replication** in Microsoft Jet 4.0
Before you can use **replication**, you must **convert** the original database to replicable ...
Data Access **Objects** (DAO): The programming **language**-independent ...
msdn.microsoft.com/library/en-us/dnacc2k/html/dbrepjet.asp - 98k - <u>Cached</u> - <u>Similar pages</u>

Release Notes for IBM Informix Dynamic Server Express Edition for ...
If you did not delete Enterprise **Replication** before **converting** to Dynamic Server
Express ... **Data** bytes per fragment (excludes Smart **Large Objects** (BLOB, ...
publib.boulder.ibm.com/infocenter/ids9help/
topic/com.ibm.relnotes.doc/uc2/idse_win_release_notes_10.0.html - 43k -
<u>Cached</u> - <u>Similar pages</u>

Objectivity/DB - FAQ
There is no need to decompose **objects** to fit into rows and columns; or to give up on doing
ad hoc queries by storing **binary data** as BLOB [**Binary Large** ...
www.**object**ivity.com/pages/**object**ivity/faq.asp - 46k - <u>Cached</u> - <u>Similar pages</u>

Don't Be Afraid of BLOBs and CLOBs
Manipulating **binary large objects** (BLOBs) and character **large objects** (CLOBs) has ...
Because you can **convert data** back and forth between BLOBs and CLOBs, ...
www.sqlmag.com/Article/ArticleID/95185/Dont_Be_Afraid_of_BLOBs_and_CLOBs.html -
Apr 11, 2007 - <u>Similar pages</u>

Data Replication Software
MSCBlob (**Binary Large Object**) is an auxiliary component for **data** blocks ... Hxtt **Data**
Export - Oracle2Paradox is a program to **convert** Oracle(8, 8i, 9, 9i, ...
www.programurl.com/software/**data-replication**7.htm - 80k - <u>Cached</u> - <u>Similar pages</u>

PowerBuilder and Oracle8 - Sybase Inc
Binary Large Object (BLOB). PowerBuilder SelectBlob() and UpdateBlob() ... PowerBuilder
SelectBlob() function will retrieve columns of this **data** type. ...
www.sybase.com/detail?id=47763 - 31k - <u>Cached</u> - <u>Similar pages</u>

Object Store Management Architectures Alexandros Biliris and Jack ...
Convert to finer level on **data** contention (eg page -> **object**). Persistence and
Programming **Languages**:. One **data** model - same type system applies to both ...
www.cse.iitb.ac.in/dbms/**Data**/Courses/CS632/1999/osma/osma.html - 10k -
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Title Index
[Reserved for Definitions of Managed **Objects** for the Ethernet-like Interface Types. ...
SMTP Service Extensions for Transmission of **Large** and **Binary** MIME ...
dret.net/rfc-index/titles - <u>Similar pages</u>

[DOC] Program of Work Meeting
File Format: Microsoft Word - <u>View as HTML</u>
Serialisation of **data objects** to a byte stream allows to store **objects** as BLOBs (**Binary**
Large Objects). A clear advantage is that there is only one type of ...
lhcb-comp.web.cern.ch/lhcb-comp/Meetings/POW2000/POW_**Data**Manag_minutes.doc -
<u>Similar pages</u>

Using CLR integration to compress BLOBs/CLOBs in SQL Server 2005 ...
This article shows how to use CLR integration to compress **data** in SQL Server 2005. ...
Manipulating **Binary Large Objects** (BLOBs) and Character **Large Objects ...**
www.codeproject.com/cs/**data**base/blob_compress.asp - 44k - Apr 11, 2007 -
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Google Groups results for **binary large object data replication converting languages**
TODO items - comp.databases.postgresql.hack ... - Aug 8, 2003
Comp.**Object** FAQ Version 1.0.8 (05-31) Part 7/13 - comp.answers - Aug 31, 1995
Comp.**Object** FAQ Version 1.0.9 (04-02) Part 7/13 - comp.object - Apr 4, 1996

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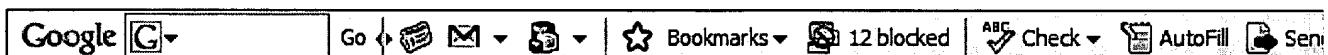
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[PDF] <u>SECTION 7: Glossary SECTION 7: Glossary</u>
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Binary large object. Something that (e.g. within the context of XML) is treated, ...
conversions, so one can **convert** XML **data** into a different format. ...
www.butlergroup.com/research/reportHomepages/**Data**%20Quality%20and%
20Integrity/DQI_Report_Glossary.pdf - <u>Similar pages</u>

<u>Manning: LDAP Programming, Management and Integration</u>
Replication and access control 19 - Directory Enabled Networking 21 - XML and ... LDAP
Data Interchange Format 150 - Directory Services Markup **Language** 151 ...
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[PDF] <u>Lightweight Reflection for Middleware-based Database **Replication**</u>
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alternative to traditional database **replication** im-. plemented within the database kernel. ...
reflection in **object** oriented **languages**, that is, by ...
doi.ieeecomputersociety.org/10.1109/SRDS.2006.28 - <u>Similar pages</u>

<u>Access File Formats: ACCDB vs MDB</u>
The ACCDB format allows you to store file attachments and other **binary large objects** (or
BLOBs) in database fields. This is a feature common to enterprise ...
databases.about.com/od/access/a/accdb.htm - 27k - <u>Cached</u> - <u>Similar pages</u>

<u>sp_addmergearticle (Transact-SQL)</u>
Specifies that a **data** stream optimization be used when replicating **binary large object**
columns. stream_blob_columns is nvarchar(5), with a default of FALSE. ...
msdn2.microsoft.com/en-us/library/ms174329.aspx - 60k - <u>Cached</u> - <u>Similar pages</u>

> <u>sp_changemergearticle (Transact-SQL)</u>
> A **data** stream optimization is used when replicating **binary large object** columns.
> However, certain merge **replication** functionalities, such as logical records ...
> msdn2.microsoft.com/en-us/library/ms174386.aspx - 42k - <u>Cached</u> - <u>Similar pages</u>

<u>**Object** Database by Objectivity</u>
The world's most powerful **object** database with support for C++, Java, ... schema
evolution and persistent **data replication** across federations of **objects**. ...
www.**object**ivity.com/**object**-data**base.shtml - 24k - <u>Cached</u> - <u>Similar pages</u>

<u>Replicating spatial **data** in DB2 UDB</u>
When replicating spatial **data**, we transfer it as LOB **data**, to be more specific, as **binary
large objects** (BLOBs). That way, the **replication** tools deal with a ...
www.ibm.com/developerworks/db2/library/techarticle/dm-0402stolze/index.html - 114k -
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<u>ARNnet - Mine that **data** -- a look at the database market</u>
SQL Anywhere facilitates application development with bi-directional, scrolling updateable
cursors, and multimedia datatypes such as **binary large objects**. ...
www.arnnet.com.au/index.php/id;447057722 - <u>Similar pages</u>

[PDF] <u>Lightweight Reflection for Middleware-based Database **Replication**</u>

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tention in the log **converting** it into a bottleneck. When capturing the writeset via triggers
the be ... reflection in **object** oriented **languages**, that is, by ...
lsd.ls.fi.upm.es/lsd/papers/2006/srds06.pdf - <u>Similar pages</u>

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Patents   Patents **1 - 10** on **binary large object data replication**. (0.47 seconds)

Synchronization of plural databases in a database **replication** system
US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.
C. **Binary Large Object** (BLOB) **Replication** blobs are typically **large data** objects
resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database **replication** system
US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.
C. **Binary Large Object** (BLOB) **Replication** blobs are typically **large data** objects
resident in a database. Examples include images and audio feed, ...

Architectures for netcentric computing systems
US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP
The preferred database **replication**/synchronization ser- 35 vices support ...
contents are stored in the database's BLOB (**Binary Large** Objects) **data** type. ...

Techniques for peer-to-peer **replication** of objects in a relational database
US Pat. 6889229 - Filed Sep 28, 2001 - Oracle International Corporation
To save bandwidth when much of the **data** is known to be valid or cannot be checked,
such as with columns having a **large** amount of **binary data**, ...

Complementary concurrent cooperative multi-processing multi-tasking processing system
using shared memories with a minimum of four complementary processors
US Pat. 5566349 - Filed May 16, 1994
Conventional alphanumeric **data** types—The ... **Binary Large Object** (BLOB)—The ...
fragmentation and **replication** of the **data** in a distributed database system. ...

Network bandwidth and **object** obsolescence sensitive scheduling method and apparatus for
objects distributed broadcasting
US Pat. 6292835 - Filed Nov 26, 1997 - International Business Machines Corporation
Each multimedia **object** can be a text document, a **binary** file, an image, ...
In both applications (**object** pushing in WWW and **data replication** in distributed ...

Data replication facility for distributed computing environments
US Pat. 7054910 - Filed Dec 20, 2001 - EMC Corporation
A second alternative embodiment is an enhancement primarily for **large** files. ...
This eliminates the need to encode the **binary** content, and the content will ...

Apparatus and method for demonstrating and confirming the status of a digital certificates and
other **data**
US Pat. 6901509 - Filed Feb 22, 2000 - Tumbleweed Communications Corp.
A **binary** tree such as those described in added easily. ... 50 than the candidate
data item and whose maximum range Another **object** of the invention is to ...

Apparatus and method for demonstrating and confirming the status of a digital certificates and
other **data**
US Pat. 6532540 - Filed Jun 23, 1998 - ValiCert, Inc.

SUMMARY OF THE INVENTION Accordingly, it is an **object** of the invention to ...
network latency, **data** storage, and **data replication** requirements needed to ...

Method and apparatus for scalable, high bandwidth storage retrieval and transportation of
multimedia **data** on a network .
US Pat. 5805804 - Filed Mar 12, 1997 - Oracle Corporation
Binary Large Objects are stored as opaque **data** types in either the Text ...
253 provides distribution, **replication**, and parallel access to the **data**. ...

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Patents

Patents **1 - 10** on **blob replication**. (0.18 seconds)

Synchronization of plural databases in a database **replication** system
US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.
C. Binary Large Object **(BLOB) Replication** blobs are typically large data objects
resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database **replication** system
US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.
C. Binary Large Object **(BLOB) Replication** blobs are typically large data objects
resident in a database. Examples include images and audio feed, ...

Respiratory syncytial virus **replication** inhibitors
US Pat. 6924287 - Filed Jun 20, 2000 - Janssen Pharmacatica, N.V.
... 1 **blob** 1 B7 1 pra 1 H 1 H 1 H 1 H 1 H 1 — 1 H 1 H 1 CH3 1 H 1 Ethyl 1 CH3 1
H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 CH3 1 H 1 H 1 H 1 H 1 CH3 1 H 1 ...

Channel configuration program server architecture
US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation
Replication of datafiles relies on an MD5 value. The total accumulation of all
the individually calculated **blob** MD5 values of the BOM, CRC-32 values for ...

Architectures for netcentric computing systems
US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP
The preferred database **replication**/synchronization ser- 35 vices support ...
contents are stored in the database's **BLOB** (Binary Large Objects) data type. ...

Computer manufacturing architecture with two data-loading processes
US Pat. 6038399 - Filed Apr 30, 1998 - Compaq Computer Corporation
The basic **replication** scheme makes use of the existing **replication** ... "image"
data types (the 45 actual **blob** files) on a transaction by transaction basis, ...

System and method providing virtual applications architecture
US Pat. 6961681 - Filed Nov 16, 2000 - Microsoft Corporation
If so, then **replication** may abort. If the token is out of date, ... 94c may be
an XML **blob** that describes what the update is, what data is being updated, ...

Method of implementing a forward compatibility network directory syntax
US Pat. 6424976 - Filed Mar 23, 2000 - Novell, Inc.
This presents a 45 serious problem in the context of **replication** because it ...
of the directory but that can be replicated as a **blob** to both older servers ...

Mating-based method for detecting protein—protein interaction
US Pat. 6841352 - Filed Jun 28, 2002 - Myriad Genetics, Inc.
Preferably, the vectors also have a bacteria origin of **replication** (eg, ...
2:718-729 (1988)), the E. coli B42 protein (acid **blob**, see Gyuris et al., Cell, ...

<u>Method and apparatus for accessing remote storage in a distributed storage cluster architecture</u>
US Pat. 6952737 - Filed Dec 29, 2000 - Intel Corporation
... , dala cache 1 stores "Photos Y" and **"BLOB** X"; dala cache 2 stores "Ad 5"
and "Video ... Geographic **Replication** of Storage Centers The ...

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Patents **1 - 10** on **binary large object data converting**. (0.33 seconds)

Method and apparatus for retrieving and converting remotely stored non-standard graphic images and storing the converted images in a database
US Pat. 6901400 - Filed Jul 26, 1999 - Northrop Grumman Corporation
Network link 920 typically provides **data** communication through one or more ...
the converted image file into an existing database as a **binary large object**. ...

Reproducing apparatus detecting pilot signals by binary data processing
US Pat. 5867330 - Filed Nov 1, 1995 - Canon Kabushiki Kaisha
SUMMARY OF THE INVENTION It is, therefore, an **object** of the present invention
... The digital ATF circuit includes the A/D converter 63, a **data converting** ...

BYTE DATA
US Pat. 7119807 - Filed Apr 11, 2002 - Canon Kabushiki Kaisha
In OCR, the raster image to be processed is often a **binary** bitmap image. ...
the **object** in a CPU for **converting** the bitmap image into vector **data** the memory ...

Method for converting binary data train
US Pat. 4554529 - Filed Oct 28, 1982 - Pioneer Electronic Corporation
SUMMARY OF THE INVENTION An **object** of the invention is therefore to provide a
method for **converting binary data** in which a modu-lated signal does not have ...

Method for providing for persistence of java classes where the persistence semantics may be orthogonal to the class definition
US Pat. 6505211 - Filed Jan 20, 2000 - International Business Machines Corporation
The method of claim 7, wherein the structured type **converting** the ... into a
binary large object (BLOB); and ment a sqldata interface, **converting** the BLOB ...

Method and apparatus for encoding binary data
US Pat. 4728929 - Filed Oct 1, 1985 - Matsushita Electric Industrial Co., Ltd.
In order to achieve this **object**, the apparatus for encoding **binary data** according
to the present invention comprises: a **converting** means for separating ...

Sculpting objects using detail-directed hierarchical distance fields
US Pat. 6603484 - Filed Aug 6, 1999 - Mitsubishi Electric Research Laboratories, Inc.
When the image **data** is **binary**, the resultant tree has two types of nodes, ...
That method does not fit surfaces to gray-scale **data**. **Converting** Point Clouds ...

LARGE GAP DATA COMMUNICATION SYSTEM
US Pat. 3193801 - Filed Sep 28, 1959
It is a further **object** of this invention to provide a **large** gap **data** tape ...
For exampie, a single error may invalidate an entire block of **binary data**, ...

Data format converting apparatus for use in a digital data processor
US Pat. 4141005 - Filed Nov 11, 1976 - International Business Machines Corporation
SUMMARY OF THE INVENTION It is an **object** of the invention, therefore, to provide
new and improved **data** format **converting** apparatus for performing packing ...

Method of converting continuous tone image into pseudo-halftone binary image
US Pat. 6091858 - Filed Dec 29, 1997 - Brother Kogyo Kabushiki Kaisha
15 3(fe) through the **binary** conversion process of FIG. ... the pro- 50 gram
comprising: a program of successively **converting** density **data** of a plurality of ...

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Patents

Patents **1 - 10** on **universal character set transformation**. (0.17 seconds)

System and method of transforming information between UCS and EBCDIC representations employing EBCDIC-friendly **transformation** formats
US Pat. 5963155 - Filed Nov 12, 1997 - International Business Machines Corporation
Accordingly, using represented a different coded **character** 40 **set**, ... (ISO/IEC)
has published the **Universal** Mul-tiple Octet Coded **Character Set** (UCS) as ...

Method and system for internationalizing domain names
US Pat. 6182148 - Filed Jul 21, 1999 - Walid, Inc.
With the present **transformation** software in place, when the user requests an ...
Several encodings for the **Universal Character Set** (UCS), so called UCS ...

Method and system for internationalizing domain names
US Pat. 6829653 - Filed Nov 27, 2000 - IDN Technologies LLC
This **transformation**, called UTF-5, is described in the memorandum ... Several
encodings for the **Universal Character Set** (UCS), so called UCS Transform ...

Global electronic commerce system
US Pat. 7013289 - Filed Feb 21, 2001
UCS (**Universal Character Set**) is specified by International Standard ...
a **transformation** format of ISO 10646") is an 8-bit **character** encoding scheme. ...

Digital type font providing typographic feature **transformation** capability
US Pat. 6600490 - Filed May 28, 1999 - Adobe Systems Incorporated
The **character** programs are not **universal**, but differ with each of the available
... Typically, a digital font for a full Roman **character set** (ie, ...

Digital type font providing typographic feature **transformation** capability
US Pat. 5949435 - Filed Jun 10, 1997 - Adobe Systems Incorporated
The **character** programs are not **universal**, but differ with each of the available
... Typically, a digital font for a full Roman **character set** 60 (ie, ...

Method and system for platform-independent file system interaction
US Pat. 6892377 - Filed Dec 21, 2001 - Vignette Corporation
"UTF-8" stands for UCS **Transformation** Format, 60 8-bit, and "UCS" stands for
Universal Character Set. UCS is an explicit name for the **character** ...

Database access system
US Pat. 6212513 - Filed Jun 24, 1998 - International Business Machines Corporation
Heretofore, an attempt has been made to extend an SQL database of the type that
supports data comprising single byte characters (single byte **character set**: ...

Method and apparatus for processing full motion computer animation
US Pat. 5990908 - Filed Sep 22, 1997 - Lamb & Company
A **transformation** is a mathematical description of this alignment of coordinate
systems. Each node of the **character** motion hierarchy tree represents a ...

Multi-language domain name service
US Pat. 6314469 - Filed Feb 26, 1999 - i-DNS.net International Pte Ltd
Universal linguistic encoding type—any linguistic encod-ing type, now known or
developed in the future, that encompasses more than one **character** or glyph ...

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Patents **1 - 10** on **replicating blob data**. (0.29 seconds)

Synchronization of plural databases in a database replication system
US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.
C. Binary Large Object **(BLOB)** Replication blobs are typically large **data** objects
resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database replication system
US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.
C. Binary Large Object **(BLOB)** Replication blobs are typically large **data** objects
resident in a database. Examples include images and audio feed, ...

Preventing processor domination during background **data** transfer in multipoint conferencing
US Pat. 5925105 - Filed Sep 2, 1997 - Intel Corporation
Additionally, the is the need to replicate the same **data** on all of the users'
for a different **BLOB** is received. For more information One of the requisites ...

Recovering missing **data** during background **data** transfer in multipoint conferencing
US Pat. 5802282 - Filed Dec 28, 1995 - Intel Corporation
H is also anticipated that as bandwidth of x Binary Large object **(BLOB) data**,
are transferred during an for graphical **data** also become more robust that ...

Re-prioritizing background **data** transfers in multipoint conferencing
US Pat. 5938723 - Filed Apr 13, 1998 - Intel Corporation
I 2 RE-PRIORITIZING BACKGROUND **DATA** participant's display is entirely ...
improves and compression standards B,mary Lar8e OBJect **(BLOB) data'**are transferred ...

Method of implementing a forward compatibility network directory syntax
US Pat. 6424976 - Filed Mar 23, 2000 - Novell, Inc.
23, 2002 Sheet of 2 300 302 304- 306- 308- (BEGIN ^'" DETERMINE VERSION OF
CONVERSION ROUTINE IDENTIFY AND SEPARATE DNS FROM **BLOB DATA** INSERT VALUES IN FC ...

Preventing processor domination during background **data** transfer in multipoint conferencing
US Pat. RE39058 - Filed Jun 28, 2000 - Intel Corporation
Certain issues arise when large amounts of **data**, such as Binary Large object **(BLOB)**
data, are transferred during an electronic conference. ...

Architectures for netcentric computing systems
US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP
contents are stored in the database's **BLOB** (Binary Large Objects) **data** type.
In industry standard database and file systems, documents' attributes are ...

Channel configuration program server architecture
US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation
By **replicating** the transactions that have taken place on the master, the replicated
databases can be kept in-sync without requiring that all the **data** of the ...

Computer manufacturing architecture with two **data**-loading processes
US Pat. 6038399 - Filed Apr 30, 1998 - Compaq Computer Corporation
However, since SQL 6.0 does not replicate "image" **data** types (the 45 actual **blob**
files) on a transaction by transaction basis, an external mechanism is used ...

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Result Page: **1** 2 3   **Next**

replicating blob data	Search Patents

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                                                          Google Patent Searc

Patents

Patents **11 - 20** on **replicating blob data**. (0.30 seconds)

Re-prioritizing background data transfers in multipoint conferencing
US Pat. 5754776 - Filed Dec 28, 1995 - Intel Corporation
For example, a user's system may stored) video **data** may also be shared among a
plurality of that system is busy transferring the **BLOB**. ...

Self organizing adaptive replicate (SOAR)
US Pat. 5598510 - Filed Oct 18, 1993 - Loma Linda University Medical Center
In the Type 3 system 96 pattern recognition of multi- feature **data** is performed.
A source of **data** 98 produces multi-feature **data** which is formatted by a ...

System and method providing virtual applications architecture
US Pat. 6961681 - Filed Nov 16, 2000 - Microsoft Corporation
Events are generally **data** points reflecting member 40 activity and may be logged
... The controller 70 may then query the **data** stores 110, and aggregate the ...

Hierarchical data storage management
US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.
... the image file as a 5 **blob** and the content of the metadata file as a **blob**.
... several behavioral aspects of the **data** and media manage-ment functions. ...

Complementary concurrent cooperative multi-processing multi-tasking processing system using shared memories with a minimum of four complementary processors
US Pat. 5566349 - Filed May 16, 1994
Conventional alphanumeric **data** types—The ... Binary Large Object (**BLOB**)—The ...
The DML shall provide for **data** representing multiple tables (or record types ...

3D virtual environment creation management and delivery system
US Pat. 6058397 - Filed Apr 8, 1997 - Mitsubishi Electric Information Technology Center America, Inc.
The rest of the information stored in the Primitives table 1604 is information
that can be extracted from the **data** file or **data BLOB** 1624, ...

Method and apparatus to extend the fault-tolerant abilities of a node into a network
US Pat. 6370654 - Filed Dec 17, 1998 - Northern Telecom Limited
Existing methodologies involve **replicating** the software components on ... Then the
telephone switch 12 stores the **BLOB** with other **data** associated with the ...

Classification based content management system
US Pat. 6647396 - Filed Dec 28, 2000 - Trilogy Development Group, Inc.
These objects store the type of storage mechanisms, the actual database **blob**
object, and a pointer to the **data** this revision ...

System and methodology for join enumeration in a memory-constrained environment
US Pat. 6516310 - Filed Dec 6, 2000 - Sybase, Inc.
... JDBC, ODBC, and embedded SQL programming language interfaces, **BLOB** support,
... ASA also supports user-defined **data** types implemented as JAVA classes. ...

System and method providing single application image
US Pat. 6868539 - Filed Jun 4, 2001 - Microsoft Corp.
11 an XML **blob** that describes what the update is, what **data** is being ...
for enabling deployment options such as **replicating** resource 65 permissions, ...
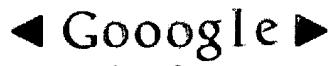
replicating blob data	Search Patents

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replicating set identifier blob

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Patents

Patents **1 - 4** on **replicating set identifier blob**. (0.15 seconds)

Self organizing adaptive replicate (SOAR)

US Pat. 5598510 - Filed Oct 18, 1993 - Loma Linda University Medical Center
In step 1 the flag is initialized to be 0 and dmin is **set** to a very large ...
problem of selecting a **blob** or line target subframe of interest in an image. ...

Channel configuration program server architecture

US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation
By **replicating** the transactions that have taken place on the master, ... The total
accumulation of all the individually calculated **blob** MD5 values of the ...

Identification and characterization of interacting molecules

US Pat. 6664048 - Filed May 30, 2000 - Max-Planck-Gesellschaft zur Furderung der Wissenschaften E.V.
... which flags those blobs which have a second **blob** within their boundary. ...
by vigorous mixing using a 384-well plastic **replicating** tool (Genetix, ...

Hierarchical data storage management

US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.
Thus, each file may include two files: a **blob** file with the actual file contents
... the meta-data may incorporate a global unique **identifier** (guid) that is ...

replicating set identifier blob

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: :
                                         :
Alfred R. RUNDLE et al.   :   Attorney Ref.: 036-0017
                                         :
Serial No.: 10/670,605   :   Art Unit: 2166
                                         :
Filed: September 26, 2003   :   Examiner: S.T. Channavajjala
                                         :
FOR: METHOD AND SYSTEM FOR CREATING AN ARCHITECTURE REPORTING AND
ANALYSIS DATABASE

RESPONSE TO OFFICE ACTION

MAIL STOP: Amendment
Commissioner for Patents
P.O. Box 1450 Alexandria,
VA 22313-1450

Dear Sir:

Responsive to the Office Action dated January 8, 2007, kindly enter the following

amendment and remarks.

1

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blob replication | Search Patents | Advanced Patent Se
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Patents

Patents **11 - 20** on **blob replication**. (0.27 seconds)

Complementary concurrent cooperative multi-processing multi-tasking processing system using shared memories with a minimum of four complementary processors
US Pat. 5566349 - Filed May 16, 1994
Binary Large Object (**BLOB**)—The ... **Replication** transparency—The ... To the end
user and the application programmer, the **replication** is transparent; ...

Human serine protease
US Pat. 6004794 - Filed Sep 4, 1997 - SmithKline Beecham Corporation
A **replication**-deficient virus such as a modified retrovirus can be used to ...
the acid **blob** B42, and the hemagglutinin epitope tag. See Gyuris et al., ...

Hierarchical data storage management
US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.
... **blob** and the content of the metadata file as a **blob**. ... the timing of data
movement and **replication**, maximum file size allowed for various sets.

Methods of detecting a malignant cell in a biological sample comprising measuring Mxi gene expression alterations
US Pat. 6017692 - Filed Nov 8, 1995 - The General Hospital Corporation
... and a weak acid **blob** activation domain (Ma trpl , suggesting that the URA3+
... the 2/Å replicator, the puc13 **replication** origin, and the ampicillin ...

Classification based content management system
US Pat. 6647396 - Filed Dec 28, 2000 - Trilogy Development Group, Inc.
Paths can be used for **replication** as well as to provide a data migration function
between ... Data ->**Blob** [generic wrapper around db blobs] Type -> Integer ...

Interaction trap system for isolating novel proteins
US Pat. 5580736 - Filed Jan 9, 1995 - The General Hospital Corporation
... and a weak acid **blob** activation domain (Ma and Ptashne, Cell 51 ... the puc13
replication origin, 60 and the ampicillin resistance gene. ...

CDI1 polypeptides
US Pat. 5786169 - Filed Jun 5, 1995 - The General Hospital Corporation
gene, the 2u replicator, the puc13 **replication** origin, (J. Bacter. ...
Genet 16:339-346, 39:499-509, 1984), the B42 acid **blob** transcriptional acti- formants ...

Spectrophotometric system
US Pat. 4290696 - Filed Sep 24, 1979 - Perkin-Elmer Limited
... even when the ground face of by **replication** from a master arranged to secure
... Next, a large **blob** of epoxy resin is placed at selectively to interpose ...

System and methodology for join enumeration in a memory-constrained environment
US Pat. 6516310 - Filed Dec 6, 2000 - Sybase, Inc.
... JDBC, ODBC, and embedded SQL programming language interfaces, **BLOB** support,
... The first, named SQL Remote, enables two- way **replication** of database ...

Max-interacting proteins and related molecules and methods
US Pat. 5780262 - Filed Jun 5, 1995 - The General Hospital Corporation
... that carries the TRP1 gene, the 2u replicator, the puc13 **replication** origin.
... Cell 60 39:499-509, 1984). the B42 acid **blob** transcriptional activation ...

blob replication | Search Patents |

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Patents

Patents **1 - 9** on **blob code scheme conversion**. (**0.74** seconds)

Computer system for generating SQL statements from COBOL **code**
US Pat. 5640550 - Filed Apr 15, 1994
No **conversion** occurs for COMP-4, so it is most efficient to use COMP-4 for PIC
9 to PIC 9(9). The foregoing **scheme** of the exemplary embodiment solves one of ...

Inductorless controlled transition light dimmers optimizing output waveforms
US Pat. 5672941 - Filed Jun 7, 1995
Therefore the a divider or partition to satisfy electrical **code** ... These
individually-driven or matrixed leds, that the "**blob**" and/ pairs might be: 1/2,1/3 ...

Power and signal distribution in lighting systems
US Pat. 5455490 - Filed Feb 23, 1993
A generally similar **scheme** can be used to distribute the undivided serial data
stream to each ... For example, the "**blob**" can accept a serial digital input, ...

Inductorless controlled transition and other light dimmers
US Pat. 4975629 - Filed Apr 10, 1989
A generally similar **scheme** can be used to distribute the undivided serial data
... This can between the input and output side of the **blob**' by a ha marked ...

Inductorless controlled transition and other light dimmers
US Pat. 5225765 - Filed Nov 25, 1991
For example, the "**blob**" can accept a serial between the input and output side
... - A generally similar **scheme** can be used to distribute fore the user would ...

System for delivering data content over a low bit rate transmission channel
US Pat. 6311058 - Filed Jun 30, 1998 - Microsoft Corporation
Compressor 260 compresses the **blob** of information received ... and attaches a
four-byte header to identify the compression **scheme** used to compress the data. ...

Digital encoder for facsimile transmission
US Pat. 4266249 - Filed Sep 19, 1978 - Bell Telephone Laboratories, Incorporated
The **scheme** when used for coding the detail binary signal has resulted in a
resultant detail **code** having a transmission bit rate of approximately 0.05 ...

Method and system for accessing CRM data via voice
US Pat. 6804330 - Filed Jan 4, 2002 - Siebel Systems, Inc.
The **blob** data is formatted in a manner that improves query performance when compared
... of the data to TTS server 42 for 45 TTS **conversion** in a block 132'. ...

Shape adaptive process apparatus
US Pat. 5280433 - Filed Apr 29, 1991 - FMC Corporation
After the raster lines are 25 assembled, a two-dimensional **blob** pattern is ...
the **conversion** is completed by using a Taylor series expansion in software. ...

blob code scheme conversion | Search Patents

RESULT LIST

1   SYSTEMS AND METHODS FOR A LARGE OBJECT INFRASTRUCTURE
     IN A DATABASE SYSTEM
     Inventor: ASHWIN SHRINIVAS (US); BLAKELY JOSE A   Applicant: MICROSOFT CORP (US); ASHWIN
     (US); (+7)   SHRINIVAS (US); (+8)
     EC: IPC: *G06F7/00; G06F17/30*; G06F7/00 (+2)

     Publication info: **WO2005083594** - 2005-09-09

2   Database storage and access method for use with very large amounts
     of oceanographic data, whereby data is stored in a geographical
     location dependent manner with BLOB data files stored separately and
     referenced by the database
     Inventor: NISSEN IVOR (DE); UNGER MICHAEL (DE)   Applicant: BUNDESREP DEUTSCHLAND (DE)

     EC: G06F17/30L   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

     Publication info: **DE10240881** - 2004-03-18

3   System, method and computer program product for passing host
     variables to a database management system
     Inventor: NG JOHN SHEK-LUEN (US); SHARP   Applicant: IBM (US)
     FREDERICK THOMAS (US); (+4)
     EC: G06F17/30B   IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/00

     Publication info: **US5742810** - 1998-04-21

RESULT LIST
Approximately **204** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

1   TRAFFIC KIND MICRO-ANALYSIS METHOD USING BINARY CELL
Inventor: CHO JUNG RAE (KR)   Applicant: MYONGJI UNIVERSITY (KR)

EC: IPC: *G08G1/00*; G08G1/00; (IPC1-7): G08G1/00

Publication info: **KR20030014553** - 2003-02-19

**2   DIFFRACTIVE BINARY OPTICAL ELEMENT FOR USING IN A LARGE
       SPECTRAL RANGE**
Inventor: LEE MANE-SI LAURE (FR); LALANNE PHILIPPE Applicant: THALES (FR); CENTRE NAT RECH SCIENT
(FR); (+2)   (FR)
EC: G02B5/18D   IPC: *G02B5/18*; G02B5/18; (IPC1-7): G02B5/18

Publication info: **EP1678531** - 2006-07-12

3   SYSTEM AND METHOD FOR MANAGING BINARY LARGE OBJECTS
Inventor: NEUBACHER ANDREAS (AT); LADONYI CSABA Applicant: KONINKL PHILIPS ELECTRONICS NV (NL);
(AT); (+1)   NEUBACHER ANDREAS (AT); (+2)
EC: G06F17/30F; G06F17/30S1   IPC: *G06F17/30*; G06F17/30

Publication info: **WO2006064436** - 2006-06-22

**4   Method and apparatus transferring arbitrary binary data over a fieldbus
       network**
Inventor: BOUSE KAI T (US); MEDLEY MICHAEL D (US); Applicant: CSI TECHNOLOGY INC
(+1)
EC: IPC: *G06F15/16*; G06F15/16

Publication info: **US2006101111** - 2006-05-11

**5   METHOD AND APPARATUS FOR ENCODING/DECODING POINT
       SEQUENCES ON LASER BINARY REPRESENTATION**
Inventor: JOUNG YE SUN (KR); CHA JI HUN (KR); (+3) Applicant: KOREA ELECTRONICS TELECOMM (KR);
                                                    JOUNG YE SUN (KR); (+4)
EC: IPC: *H04N7/24*; H04N7/24

Publication info: **WO2006041259** - 2006-04-20

**6   METHOD AND APPARATUS FOR TRANSFERRING ARBITRARY
       BINARY DATA OVER A FIELDBUS NETWORK**
Inventor: BOUSE KAI (US); MEDLEY MICHAEL (US);   Applicant: CSI TECHNOLOGY INC (US)
(+1)
EC: IPC: *G06F15/16*; G06F15/16

Publication info: **WO2006038193** - 2006-04-13

**7   Electromagnetic reversing gear of binary switch in system of rising and
       supplying power of pumping unit**
Inventor: YAN JINGDONG WANG (CN)   Applicant: SHENGLI OIL FIELD CO LTD SINOP (CN)

EC: IPC: *H01H51/12*; H01H51/00

Publication info: **CN1728314** - 2006-02-01

**8   PLASMA ION SOURCE FOR METAL-CARBON BINARY CLUSTER
       PRODUCTION APPARATUS**
Inventor: YOKOH KUNIYOSHI (JP); KASAMA YASUHIKO   Applicant: IDEAL STAR INC (JP); YOKOH KUNIYOSHI
(JP); (+2)   (JP); (+3)
EC: IPC: *H05H1/24; H01J37/32; H01L21/265* (+3)

Publication info: **WO2006013974** - 2006-02-09

9   BINARY SIGNAL SENSING CIRCUIT
Inventor: Applicant: IBM (US)

EC: G11B20/14A1D; H03K3/2897; (+2)   IPC: *G11C7/00; G11B20/14; H03K3/2897* (+8)

Publication info: **GB1281029** - 1972-07-12

10   ELECTRONIC BINARY MULTIPLIER

Inventor: BJOERNER DINES

Applicant: IBM (US)

EC: G06F7/53A1; G06F7/544A

IPC: *G06F7/52; G06F7/544*; G06F7/48 (+1)

Publication info: **GB1216559** - 1970-12-23

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11 **Direct key calling telephone station having binary converting means**

Inventor: VACCARO ANGELO; DIXON HAROLD FREDERICK ELDON

Applicant: COLUMBIA CONTROLS RES CORP (US)

EC: H04M9/00K

IPC: *H04M9/00*; H04M9/00

Publication info: **GB1155068** - 1969-06-18

12 **Parallel asymmetric binary LPM (longest prefix match) search for IP routing lookups**

Inventor: WILSON DAVID JAMES (CA)

Applicant: CIT ALCATEL (FR)

EC: H04L12/56C

IPC: *G06F17/30; H04L12/56*; G06F17/30 (+3)

Publication info: **EP1544757** - 2005-06-22

13 **Frequency locked loop with improved stability using binary rate multiplier circuits**

Inventor: MALLINSON ANDREW MARTIN (CA)

Applicant: ESS TECHNOLOGY INC (US)

EC: H03L7/18; H03L7/18D

IPC: *H03L7/00; H03L7/06; H03L7/18* (+4)

Publication info: **US2005046492** - 2005-03-03

14 **Method and apparatus replication of binary large object data**

Inventor: DINH HUNG T (US); PHAM PHONG A (US)

Applicant: IBM (US)

EC: G06F17/30B2

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **CN1652109** - 2005-08-10

15 **MODULAR BINARY MULTIPLIER FOR SIGNED AND UNSIGNED OPERANDS OF VARIABLE WIDTH**

Inventor: BUSABA FADI Y; CARLOUGH STEVEN R; (+4)

Applicant: IBM

EC: G06F7/53C

IPC: *G06F7/53; G06F7/52; G06F7/533* (+4)

Publication info: **JP2004342106** - 2004-12-02

16 **Method for providing an area optimized binary orthogonality checker**

Inventor: MEANEY PATRICK J (US); WAGSTAFF ALAN P (US)

Applicant: IBM (US)

EC:

IPC: *G03C1/52*; G03C1/52; (IPC1-7): G03C1/52

Publication info: **US2005228910** - 2005-10-13

17 **Method and apparatus using a binary search pattern for identifying an interfering mobile terminal**

Inventor: MCLAIN CHRISTOPHER JOHN (US); BARMAT MELVIN (US)

Applicant:

EC: H04B7/185B4B

IPC: *H04B7/185*; H04B7/185; (IPC1-7): H04B17/00

Publication info: **US2004157563** - 2004-08-12

18 **Multiple binary tree cycle timer scheduling method**

Inventor: TIAN PING (CN); LI HUA (CN); (+1)

Applicant: ZTE CORP (CN)

EC:

IPC: *H04M3/22; H04M15/00*; H04M3/22 (+3)

Publication info: **CN1545308** - 2004-11-10

19 **BINARY PREDICTION TREE MODELING WITH MANY PREDICTORS AND ITS USES IN CLINICAL AND GENOMIC APPLICATIONS**

Inventor: NEVINS JOSEPH R (US); WEST MIKE (US); (+1)

Applicant: UNIV DUKE (US); NEVINS JOSEPH R (US); (+2)

EC: G06F19/00C7

IPC: *G06F19/00; G06G7/48; G06N3/00* (+9)

Publication info: **WO2004038376** - 2004-05-06

20 **Binary prediction tree modeling with many predictors and its uses in clinical and genomic applications**

Data supplied from the *esp@cenet* database - Worldwide

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binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

31 MICROELECTROMECHANICAL DEFORMABLE GRATING FOR BINARY
OPTICAL SWITCHING

Inventor: HESTER CHARLES F

Applicant: OPTS INC (US)

EC: G02B26/08D

IPC: *G02B26/08*; G02B26/08; (IPC1-7): G02B26/00

Publication info: **WO0205008** - 2002-01-17

32 ESTIMATING THE PITCH OF A SPEECH SIGNAL USING A BINARY
SIGNAL

Inventor: BRANDEL CECILIA (SE); JOHANNISSON
HENRIK (SE)

Applicant: ERICSSON TELEFON AB L M (SE); BRANDEL
CECILIA (SE); (+1)

EC: G10L11/04

IPC: *G10L11/04*; G10L11/00; (IPC1-7): G10L11/04

Publication info: **WO0177635** - 2001-10-18

33 Thermodynamic power system using binary working fluid

Inventor: JIRNOV ALEXEI (US); JIRNOV MIKHAIL A
(US)

Applicant:

EC: F01C1/344B2; F01C11/00B2; (+6)

IPC: *F01C1/344; F01C11/00; F02C7/143* (+12)

Publication info: **US6523347** - 2003-02-25

34 DETECTING APPARATUS FOR BINARY-TERNARY SYNCHRONOUS
SIGNAL

Inventor: MATSUDAIRA KOJI; MORITA HISAO

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: *H04N5/08*; H04N5/08; (IPC1-7): H04N5/08

Publication info: **JP2002077664** - 2002-03-15

35 Estimating the pitch of a speech signal using an intermediate binary
signal

Inventor: BRANDEL CECILIA (SE); JOHANNISSON
HENRIK (SE)

Applicant: ERICSSON TELEFON AB L M (SE)

EC: G10L11/04

IPC: *G10L11/04*; G10L11/00; (IPC1-7): G10L11/04

Publication info: **EP1143412** - 2001-10-10

36 Method and system for equivalence-checking combinatorial circuits
using interative binary-decision-diagram sweeping and structural
satisfiability analysis

Inventor: GANAI MALAY KUMAR (US); JANSSEN GEERT
(US); (+3)

Applicant: IBM (US)

EC: G06F17/50C7

IPC: *G06F17/50*; G06F17/50; (IPC1-7): G06F17/50

Publication info: **US6473884** - 2002-10-29

37 REDUCTION PROCESSING METHOD FOR BINARY IMAGE, AND IMAGE
FORMING DEVICE

Inventor: SATO HITOSHI

Applicant: CANON KK

EC:

IPC: *B41J5/30; G06F3/12; G06T3/40* (+9)

Publication info: **JP2001229373** - 2001-08-24

38 BINARY PROCESSING METHOD FOR COLOR IMAGE

Inventor: KOBAYASHI KIYOO; YAMASHITA TOSHIHIRO;
(+1)

Applicant: NIRECO CORP

EC:

IPC: *H04N7/18; G01J3/46; G06T5/00* (+13)

Publication info: **JP2001111849** - 2001-04-20

39 PRECONDENSER EQUIPPED BINARY FREEZING APPARATUS

Inventor: ENOMOTO SHINICHI

Applicant: TABAI ESPEC CORP

EC:

IPC: *F25B7/00*; F25B7/00; (IPC1-7): F25B7/00

Publication info: **JP2000320915** - 2000-11-24

40   **DEVICE AND METHOD FOR BINARY ENERGY X-RAY IMAGING**

Inventor: CHAO YONG-SHENG

RESULT LIST
Approximately **200** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

51 BINARY FLUID INJECTION DEVICE

Inventor: TAKAISHI TATSUO; ISHIDA HIROYUKI; (+1) Applicant: MITSUBISHI HEAVY IND LTD

EC: F02M59/10C   IPC: *F02B47/04; F02M25/00; F02M43/00* (+14)

Publication info: **JP10115257** - 1998-05-06

**52 METHOD AND CIRCUIT ARRANGEMENT FOR GENERATING BINARY
     SIGNAL MADE INTO CHANNEL CODE**

Inventor: BUERUNAA SHIYORUTSU   Applicant: THOMSON BRANDT GMBH

EC: H04L25/49L   IPC: *G11B20/14; H03M7/14; H04L25/49* (+5)

Publication info: **JP9130257** - 1997-05-16

**53 Method and apparatus for comparing symbols extracted from binary
     images of text using topology preserved dilated representations of the
     symbols**

Inventor: RUCKLIDGE WILLIAM JAMES (US);   Applicant: XEROX CORP (US)
HUTTENLOCHER DANIEL P (US); (+1)
EC: G06K9/62B6; G06K9/64A   IPC: *H04N1/40; G06K9/62; G06K9/64* (+7)

Publication info: **US5835638** - 1998-11-10

54 WORKING MEDIUM EVAPORATOR OF BINARY POWER GENERATOR

Inventor: HORIGUCHI AKIRA   Applicant: HISAKA WORKS LTD

EC: IPC: *F25B39/02*; F25B39/02; (IPC1-7): F25B39/02

Publication info: **JP9264636** - 1997-10-07

**55 PLANETARY TRANSMISSION MECHANISM WITH BINARY-DECIMAL
     SETTING OF THE TRANSMISSION RATIO**

Inventor: IVANOV IVELIN P (BG)   Applicant: IVANOV (BG)

EC: IPC: *B60K17/06; F16H3/44*; B60K17/06 (+3)

Publication info: **BG100308** - 1997-07-31

**56 TRANSFERRING BINARY LARGE OBJECTS (BLOBS) IN A NETWORK
     ENVIRONMENT**

Inventor: OLKIN JEFFREY C; PORTER MARK A   Applicant: ORACLE CORP (US)

EC: H04L12/28P1A; H04L29/06; (+1)   IPC: *H04L12/28; H04L29/06*; H04L12/28 (+2)

Publication info: **WO9616497** - 1996-05-30

57 Fast lookahead circuit to identify an item in a large binary set

Inventor: LUDWIG MARK A (US)   Applicant: HEWLETT PACKARD CO (US)

EC: G06F12/12B6   IPC: *G06F12/12*; G06F12/10; G06F12/12 (+2)

Publication info: **US5526505** - 1996-06-11

**58 Method of controlling transmission of binary pulses on a transmission
     line**

Inventor: CHAN FRANCIS H (US)   Applicant: IBM (US)

EC: H03K17/16B4B2; H03K19/003J4   IPC: *H03K17/16; H03K17/687; H03K19/003*
                                                   (+10)

Publication info: **US5719509** - 1998-02-17

59 BCD/BINARY CONVERSION CIRCUIT

Inventor: TODA TSUNEKAZU   Applicant: NIPPON AVIONICS CO LTD

EC: IPC: *G06F5/00; H03M7/12*; G06F5/00 (+3)

Publication info: **JP8265159** - 1996-10-11

60 BINARY/DECIMAL CONVERTING CIRCUIT

Inventor: TODA TSUNEKAZU   Applicant: NIPPON AVIONICS CO LTD

RESULT LIST
Approximately **200** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

71 SAFE COUNTING METHOD FOR BINARY ELECTRONIC COUNTER

Inventor: JIYASETSUKU KOBUARUSUKII

Applicant: GEMPLUS CARD INT

EC: G06F7/62; G07F7/10D12; (+1)

IPC: *G06F7/62; G07F7/10; H03K21/40* (+4)

Publication info: **JP6013890** - 1994-01-21

72 Fast area-efficient multi-bit binary adder with low fan-out signals

Inventor: EDMONDSON JOHN H (US)

Applicant: DIGITAL EQUIPMENT CORP (US)

EC: G06F7/508

IPC: *G06F7/50*; G06F7/48; (IPC1-7): G06F7/50

Publication info: **US5278783** - 1994-01-11

73 ADAPTIVE BINARY CIRCUIT

Inventor: MIZUKOSHI SEIICHI

Applicant: EASTMAN KODAK JAPAN

EC: H03K5/08; H03K5/1252

IPC: *H03M1/12; H03K5/08; H03K5/1252* (+7)

Publication info: **JP6069797** - 1994-03-11

74 REDUNDANT BINARY/BINARY CONVERSION CIRCUIT INCLUDING ROUNDING PROCESSING

Inventor: NOMURA MASAHIRO

Applicant: NIPPON ELECTRIC CO

EC:

IPC: *G06F7/38; G06F7/49; G06F7/508* (+4)

Publication info: **JP6019681** - 1994-01-28

75 Difference circuitry for image processing - stores first binary signal in MOS cell, selectively inverts second signal and outputs signal if two binary signals have different values

Inventor:

Applicant:

EC: H03K3/356G2F2; H03K19/21C

IPC: *H03K3/356; H03K19/21*; H03K3/00 (+3)

Publication info: **DE4221351** - 1993-07-15

76 Transmission signal for binary data esp. for video tape recording - has table assembled so that with help of additional bit minimum and maximum run length in NRZI signal are maintained

Inventor: SCHOLZ WERNER DIPL ING (DE)

Applicant: THOMSON BRANDT GMBH (DE)

EC: G11B20/14A2B; G11B20/18B1; (+1)

IPC: *G11B20/14; G11B20/18; H03M13/51* (+4)

Publication info: **DE4217309** - 1993-12-02

77 CODING METHOD FOR BINARY DATA

Inventor: KATO MISAO; SHIMEKI TAIJI; (+2)

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: *G11B20/14; H03M7/14; H03M7/16* (+6)

Publication info: **JP5110446** - 1993-04-30

78 VERY LARGE SCALE IMMOBILIZED POLYMER SYNTHESIS.

Inventor: FODOR STEPHEN P A (US); STRYER LUBERT (US); (+3)

Applicant: AFFYMAX TECH NV (NL)

EC: B01J19/00C; C07B61/00L; (+16)

IPC: *B01J19/00; C07B61/00; C07C229/14* (+55)

Publication info: **EP0562025** - 1993-09-29

79 Cyclic code generator circuit with feedback shift registers - composed of alternate EXCLUSIVE=OR-gates and memories with different error syndromes given by binary polynomials

Inventor: NAGEL KLAUS (DE)

Applicant: SIEMENS AG (DE)

EC: H03M13/09

IPC: *H03M13/09*; H03M13/00; (IPC1-7): H03M13/00

Publication info: **DE4130907** - 1993-03-25

80 Method for refining long-chain binary acid

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
7 results found in the Worldwide database for:
encoding in the title AND **binary and objects** in the title or abstract
(Results are sorted by date of upload in database)

1   **Encoding method of rights object for mobile terminal device**

Inventor: CHEN HSUAN-HAO (TW)   Applicant: INST INFORMATION INDUSTRY (TW)

EC: IPC: *G06F17/00*; G06F17/00; (IPC1-7): G06F17/00

Publication info: **TW245197B** - 2005-12-11

2   **METHOD FOR ENCODING BINARY IMAGE DATA**

Inventor: SAWAMURA AKIRA; ONISHI SHUJI   Applicant: ROHM CO LTD

EC: IPC: *H04N1/417*; H04N1/417; (IPC1-7): H04N1/417

Publication info: **JP11275370** - 1999-10-08

3   **Method and apparatus for run-length encoding using special long-run codes**

Inventor: IVERSON VAUGHN (US)   Applicant: INTEL CORP (US)

EC: G06T9/00S; H03M7/46   IPC: *G06T9/00; H03M7/46*; G06T9/00 (+2)

Publication info: **US5751231** - 1998-05-12

4   **PICTURE ELEMENT SHAPING METHOD IN MSM ENCODING SYSTEM**

Inventor: MIYAKI TAKASHI   Applicant: MUTOH IND LTD

EC: IPC: *G06T7/60; G06T9/00*; G06T7/60 (+3)

Publication info: **JP2249078** - 1990-10-04

5   **System for binary encoding a picture**

Inventor: MIYAGAWA MICHIAKI (JP); OKI KOICHI (JP); Applicant: FUJI ELECTRIC CO LTD (JP)
(+1)
EC: G06K9/38; G06T1/00A   IPC: *G06K9/38; G06T1/00*; G06K9/38 (+2)

Publication info: **US4885784** - 1989-12-05

6   **SYSTEM FOR IDENTIFYING OBJECTS USING AN ENCODING ARRAY FOR EACH OBJECT**

Inventor: Applicant: RCS ASSOCIATES IND

EC: G01S13/75C   IPC: *G01S13/75*; G01S13/00; (IPC1-7): G01S9/56

Publication info: **GB1331579** - 1973-09-26

7   **SYSTEM FOR IDENTIFYING OBJECTS USING AN ENCODING ARRAY FOR EACH OBJECT**

Inventor: CONSTANT JAMES NICKOLAS   Applicant: JAMES NICKOLAS CONSTANT

EC: G01S13/75C; G01S13/90S   IPC: *G01S13/75; G01S13/90*; G01S13/00 (+1)

Publication info: **US3691557** - 1972-09-12

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RESULT LIST
15 results found in the Worldwide database for:
character in the title AND **binary and target** in the title or abstract
(Results are sorted by date of upload in database)

1   **OPTICAL CHARACTER GENERATING SYSTEMS**

Inventor: Applicant: IBM (US)

EC: G02F1/31; G06F11/16B8; (+1)   IPC: *B41J2/465; G02B27/10; G02F1/29* (+13)

Publication info: **GB1235081** - 1971-06-09

2   **RECOGNIZING METHOD FOR REVERSE CHARACTER**

Inventor: MORI TAIJI   Applicant: FUJI ELECTRIC CO LTD; FUJI FACOM CORP

EC: IPC: *G06K9/20*; *G06K9/20*; *G06K9/20* (+2)

Publication info: **JP8249421** - 1996-09-27

3   **Method and apparatus for character recognition with supervised training.**

Inventor: ANDERSON PETER G C O EASTMAN K (US)   Applicant: EASTMAN KODAK CO (US)

EC: G06K9/66   IPC: *G06K9/66*; *G06K9/64*; (IPC1-7): G06K9/66

Publication info: **EP0588074** - 1994-03-23

4   **Neural network for character recognition of rotated characters**

Inventor: OKI TORU (US); PAOLELLA PHILIP A (US)   Applicant: SONY ELECTRONICS INC (US)

EC: G06K9/32   IPC: *G06F15/18*; *G06K9/32*; *G06K9/62* (+12)

Publication info: **US5319722** - 1994-06-07

5   **DEVICE FOR SEGMENTING CHARACTER IMAGE**

Inventor: IMAIZUMI HIROSHI   Applicant: NIPPON ELECTRIC CO

EC: IPC: *G06K9/34*; G06K9/34; (IPC1-7): G06K9/34

Publication info: **JP5217023** - 1993-08-27

6   **METHOD AND DEVICE FOR RECOGNIZING CHARACTER**

Inventor: SATO YUKIO; ASO TAKEMOTO   Applicant: NIPPON STEEL CORP

EC: IPC: *G06K9/20; G06K9/38*; *G06K9/20* (+5)

Publication info: **JP4268989** - 1992-09-24

7   **CHARACTER RECOGNIZING DEVICE**

Inventor: SATO YUKIO; IKUTA MORIKAZU   Applicant: NIPPON STEEL CORP

EC: IPC: *G06K9/38*; *G06K9/38*; (IPC1-7): G06K9/38

Publication info: **JP4268988** - 1992-09-24

8   **CHARACTER RECOGNIZING DEVICE**

Inventor: SATO YUKIO   Applicant: NIPPON STEEL CORP

EC: IPC: *G06K9/38*; *G06K9/38*; (IPC1-7): G06K9/38

Publication info: **JP4268987** - 1992-09-24

9   **CHARACTER RECOGNIZING METHOD**

Inventor: UEDA TOSHIHIRO   Applicant: NISSIN ELECTRIC CO LTD

EC: IPC: *G06K9/00; G06K9/20; G06K9/36* (+8)

Publication info: **JP4241079** - 1992-08-28

10   **NUMBER PLATE CHARACTER SEGMENTING DEVICE**

Inventor: MATSUKAWA SHIGERU   Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: IPC: *G06K9/34; G08G1/017*; G06K9/34 (+3)

Publication info: **JP4149686** - 1992-05-22

RESULT LIST
15 results found in the Worldwide database for:
character in the title AND **binary and target** in the title or abstract
(Results are sorted by date of upload in database)

11 CHARACTER RECOGNIZING DEVICE
Inventor: SASE SHINJI

EC:

Publication info: **JP4098588** - 1992-03-31

Applicant: NIPPON ELECTRIC CO

IPC: *G06K9/36; G06K9/50; G06K9/62* (+5)

12 CHARACTER RECOGNIZING DEVICE
Inventor: SASE SHINJI

EC:

Publication info: **JP4098587** - 1992-03-31

Applicant: NIPPON ELECTRIC CO

IPC: *G06K9/36; G06K9/50; G06K9/62* (+5)

13 CHARACTER RECOGNITION DEVICE
Inventor: TAKENOUCHI MARIKO

EC:

Publication info: **JP63129484** - 1988-06-01

Applicant: MATSUSHITA ELECTRIC IND CO LTD

IPC: *G06K9/20; G06K9/00; G06K9/34* (+10)

14 CHARACTER RECOGNITION DEVICE
Inventor: OKA HIDEYUKI; TAKENOUCHI MARIKO

EC:

Publication info: **JP63129483** - 1988-06-01

Applicant: MATSUSHITA ELECTRIC IND CO LTD

IPC: *G06K9/03; G06K9/00*; G06K9/03 (+3)

15 CHARACTER RECOGNITION DEVICE
Inventor: NAKAMURA MASAHIRO; OKA HIDEYUKI;
(+1)
EC: G06K9/03A

Publication info: **JP63129482** - 1988-06-01

Applicant: MATSUSHITA ELECTRIC IND CO LTD

IPC: *G06K9/00; G06K9/03*; G06K9/00 (+3)

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18 results found in the Worldwide database for:
converting in the title AND **binary and large** in the title or abstract
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1   Multiple tonal range image processing system - has host computer
converting entered gray scale image into raster image expressing
multiple tonal ranges, using intermediate spot pattern determined in
advance

Inventor: HAYASHI TOSHIHIRO (JP)   Applicant: SEIKO EPSON CORP (JP)

EC: IPC: *G06K15/02; H04N1/405; H04N1/41* (+3)

Publication info: **DE4447889** - 2006-01-19

2   Direct key calling telephone station having binary converting means

Inventor: VACCARO ANGELO; DIXON HAROLD   Applicant: COLUMBIA CONTROLS RES CORP (US)
FREDERICK ELDON
EC: H04M9/00K   IPC: *H04M9/00*; H04M9/00

Publication info: **GB1155068** - 1969-06-18

3   METHOD FOR CONVERTING TWO-DIMENSIONAL BAR CODE INTO
SIGNAL, SCANNER PERFORMING THE SAME, AND DECODING
METHOD

Inventor: JEUN WAI   Applicant: SHENZHEN SYSCAN TECHNOLOGY CO;
                                          SHENZHEN HECHENG TECHNOLOGY CO
EC: IPC: *G06K19/06; G06F17/00; G06K7/00* (+9)

Publication info: **JP2004070960** - 2004-03-04

4   BINARY/DECIMAL CONVERTING CIRCUIT

Inventor: TODA TSUNEKAZU   Applicant: NIPPON AVIONICS CO LTD

EC: IPC: *G06F5/00; H03M7/00; H03M7/12* (+6)

Publication info: **JP8139608** - 1996-05-31

5   OPTICAL PATH CONVERTER AND OPTICAL PATH CONVERTING
ARRAY

Inventor: YAMAGUCHI SATORU; KOBAYASHI TETSUO;   Applicant: NIPPON STEEL CORP
(+1)
EC: IPC: *G02B3/08*; G02B3/08; (IPC1-7): G02B3/08

Publication info: **JP7287105** - 1995-10-31

6   LONGITUDINAL/LATERAL CONVERTING METHOD USING ONE-BYTE
CHARACTER TYPE VARIABLE OF UNCOMPRESSED BIT IMAGE DATA

Inventor: KANAYAMA TADASHI; OBATA YOSHIO   Applicant: NIPPON ELECTRIC CO; NEC SOFTWARE
                                          KANSAI
EC: IPC: *B41J2/485; G06T3/60; G09G5/36* (+9)

Publication info: **JP7175919** - 1995-07-14

7   FLOW RATE PULSE CONVERTING CIRCUIT

Inventor: ITO HIROSHI   Applicant: OVAL CORP

EC: IPC: *G01F15/075; G01F1/00*; G01F15/00 (+2)

Publication info: **JP5079881** - 1993-03-30

8   Method and device for converting voltage to frequency

Inventor: HARTWIG HAGEN (DE)   Applicant: SIEMENS AG (DE)

EC: H03K7/06; H03M1/06C1; (+1)   IPC: *H03M1/60; H03K7/06; H03M1/06* (+9)

Publication info: **US5001360** - 1991-03-19

9   RZ/NRZ CONVERTING CIRCUIT

Inventor: TAKANO JINICHI   Applicant: NIPPON ELECTRIC CO

EC: IPC: *H03M5/16; H03M5/06; H04L7/00* (+9)

Publication info: **JP2113652** - 1990-04-25

10 **VIDEO CONVERTING DEVICE**

Inventor: TAKAHASHI YUKIO; TAGUCHI KAZUHIRO

Applicant: NIPPON TELEGRAPH & TELEPHONE; TORAY INDUSTRIES

EC:

IPC: *G09G5/04; G09G5/10*; G09G5/04 (+3)

Publication info: **JP2113295** - 1990-04-25

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☐   1. **A system for reading USA census '90 hand-written fields**
Simoncini, L.; Kovacs, Z.M.;
Document Analysis and Recognition, 1995., Proceedings of the Third Internatic
on
Volume 1, 14-16 Aug. 1995 Page(s):86 - 91 vol.1
Digital Object Identifier 10.1109/ICDAR.1995.598950

AbstractPlus | Full Text: PDF(492 KB)   **IEEE CNF**
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☐   2. **A comparative study of combination schemes for an ensemble of digit re**
networks
Wesolkowski, S.; Hassanein, K.;
Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simula
International Conference on
Volume 4, 12-15 Oct. 1997 Page(s):3534 - 3539 vol.4
Digital Object Identifier 10.1109/ICSMC.1997.633202

AbstractPlus | Full Text: PDF(580 KB)   **IEEE CNF**
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☐   3. **Base line correction for handwritten word recognition**
Tsuruoka, S.; Watanabe, N.; Minamide, N.; Kimura, F.; Miyake, Y.; Shridhar, M
Document Analysis and Recognition, 1995., Proceedings of the Third Internatic
on
Volume 2, 14-16 Aug. 1995 Page(s):902 - 905 vol.2
Digital Object Identifier 10.1109/ICDAR.1995.602047

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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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☐ **1. A bivariate autoregressive technique for analysis and classification of pl**
Das, M.; Paulik, M.J.; Loh, N.K.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 12, Issue 1, Jan. 1990 Page(s):97 - 103
Digital Object Identifier 10.1109/34.41389

AbstractPlus | Full Text: PDF(608 KB)   IEEE JNL
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☐ **2. Detection of 3-D simple points for topology preserving transformations w to thinning**
Saha, P.K.; Chaudhuri, B.B.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 16, Issue 10, Oct. 1994 Page(s):1028 - 1032
Digital Object Identifier 10.1109/34.329007

AbstractPlus | Full Text: PDF(560 KB)   IEEE JNL
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☐ **3. A Euclidean distance transform using grayscale morphology decomposit**
Huang, C.T.; Mitchell, O.R.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on
Volume 16, Issue 4, April 1994 Page(s):443 - 448
Digital Object Identifier 10.1109/34.277600

AbstractPlus | Full Text: PDF(524 KB)   IEEE JNL
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☐ **4. Binary morphological shape-based interpolation applied to 3-D tooth rec**
Bors, A.G.; Kechagias, L.; Pitas, I.;
Medical Imaging, IEEE Transactions on
Volume 21, Issue 2, Feb. 2002 Page(s):100 - 108
Digital Object Identifier 10.1109/42.993129

AbstractPlus | References | Full Text: PDF(359 KB)   IEEE JNL
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☐ **5. Transformation of binary relations**
Said, J.; Steegmans, E.;
Computer Supported Cooperative Work in Design, The Sixth International Con
12-14 July 2001 Page(s):575 - 580
Digital Object Identifier 10.1109/CSCWD.2001.942328

6. **Image authentication and integrity verification via content-based waterm: key cryptosystem**
Chang-Tsun Li; Der-Chyuan Lou; Tsung-Hsu Chen;
Image Processing, 2000. Proceedings. 2000 International Conference on
Volume 3, 10-13 Sept. 2000 Page(s):694 - 697 vol.3
Digital Object Identifier 10.1109/ICIP.2000.899549

7. **Registration and fusion of infrared and millimeter wave images for conce detection**
Varshney, P.K.; Hua-Mei Chen; Ramac, L.C.; Uner, M.; Ferris, D.; Alford, M.;
Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference
Volume 3, 24-28 Oct. 1999 Page(s):532 - 536 vol.3
Digital Object Identifier 10.1109/ICIP.1999.817171

8. **Flattening an object algebra to provide performance**
Boncz, P.; Wilshut, A.N.; Kersten, M.L.;
Data Engineering, 1998. Proceedings., 14th International Conference on
23-27 Feb. 1998 Page(s):568 - 577
Digital Object Identifier 10.1109/ICDE.1998.655820

9. **Proceedings of WCRE '96: 4rd Working Conference on Reverse Engineer**
Reverse Engineering, 1996., Proceedings of the Third Working Conference on
8-10 Nov. 1996
Digital Object Identifier 10.1109/WCRE.1996.558725

10. **Automated fast recognition and location of arbitrarily shaped objects by morphology**
Shih, F.Y.; Mitchell, O.R.;
Computer Vision and Pattern Recognition, 1988. Proceedings CVPR '88., Con
Conference on
5-9 June 1988 Page(s):774 - 779
Digital Object Identifier 10.1109/CVPR.1988.196322

11. **Directed spreading activation in multiple layers for low-level feature extr:**
Arul Valan, A.; Yegnanarayana, B.;
Singapore ICCS/ISITA '92. 'Communications on the Move'
16-20 Nov. 1992 Page(s):563 - 567 vol.2
Digital Object Identifier 10.1109/ICCS.1992.254888

12. **On solving exact Euclidean distance transformation with invariance to o**
Shih, F.Y.; Yang, C.-H.T.;
Computer Vision and Pattern Recognition, 1993. Proceedings CVPR '93., 199:
Society Conference on
15-17 June 1993 Page(s):607 - 608

Digital Object Identifier 10.1109/CVPR.1993.341063

AbstractPlus | Full Text: PDF(160 KB)   IEEE CNF
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13. **On the relation between region and contour representation**
Bingcheng Li; Song De Ma;
Pattern Recognition, 1994. Vol. 1 - Conference A: Computer Vision & Image P
Proceedings of the 12th IAPR International Conference on
Volume 1, 9-13 Oct. 1994 Page(s):352 - 355 vol.1
Digital Object Identifier 10.1109/ICPR.1994.576296

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14. **A region-based theory for state assignment in speed-independent circuit**
Cortadella, J.; Kishinevsky, M.; Kondratyev, A.; Lavagno, L.; Yakovlev, A.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction
Volume 16, Issue 8, Aug. 1997 Page(s):793 - 812
Digital Object Identifier 10.1109/43.644602

AbstractPlus | References | Full Text: PDF(736 KB)   IEEE JNL
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15. **Converting discrete images to partitioning trees**
Subramanian, K.R.; Naylor, B.F.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 3, Issue 3, July-Sept. 1997 Page(s):273 - 288
Digital Object Identifier 10.1109/2945.620493

AbstractPlus | References | Full Text: PDF(1332 KB)   IEEE JNL
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16. **A perceptually lossless, model-based, texture compression technique**
Campisi, P.; Hatzinakos, D.; Neri, A.;
Image Processing, IEEE Transactions on
Volume 9, Issue 8, Aug. 2000 Page(s):1325 - 1336
Digital Object Identifier 10.1109/83.855428

AbstractPlus | References | Full Text: PDF(1316 KB)   IEEE JNL
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17. **Recognition of similar objects using 2-D wavelet-fractal feature extractio**
Zhang, P.; Bui, T.D.; Suen, C.Y.;
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20040267843
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Set      Items   Description
S1        5889   BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2         452   CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3        1415   (LONG OR RAW)(2W)COLUMN? ?
S4       28340   LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED
            OR NONSTRUCTURED OR UNFORMATTED)
S5        5212   UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6     2317485   CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7          75   S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF-
            ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD-
            APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? -
            OR MODIFICATION? ?)
S8          58   RD  (unique items)
S9           0   S1(50N)S5
S10          0   S1(100N)S5
S11         51   S8 NOT PY=2004:2007
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Set	Items	Description
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S2	67	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	2221	(LONG OR RAW)(2W)COLUMN? ?
S4	13100	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	2386	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	1912305	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	88	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF-ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD-APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S8	51	RD (unique items)
S9	40	S8 NOT PY=2004:2007
S10	0	S1 AND S5
S11	40	S9

Set	Items	Description
S1	2619	BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2	154	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	1322	(LONG OR RAW)(2W)COLUMN? ?
S4	10061	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	1780	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	530998	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	95	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF-ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD-APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? OR MODIFICATION? ?)
S8	16	S7(50N)(FIELD? ? OR COLUMN? ? OR DATABASE? ?)
S9	32	S1:S3(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF-ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD-APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? OR MODIFICATION? ?)
S10	8	S1(100N)S5
S11	48	S8:S10
S12	37	S11 AND PY=1978:2003
S13	32	S11 AND AC=US/PR AND AY=(1978:2003)/PR
S14	32	S11 AND AC=US AND AY=1978:2003
S15	32	S11 AND AC=US AND AY=(1978:2003)/PR
S16	41	S12:S15
S17	41	IDPAT (sorted in duplicate/non-duplicate order)

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Set      Items    Description
S1         731    BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2          13    CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3         544    (LONG OR RAW)(2W)COLUMN? ?
S4        5157    LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED
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S5         178    UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6      747323    CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
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S8          23    S7 AND PY=1963:2003
S9           5    S7 AND AC=US/PR AND AY=(1963:2003)/PR
S10          9    S7 AND AC=US AND AY=1963:2003
S11          9    S7 AND AC=US AND AY=(1963:2003)/PR
S12         25    S8:S11
S13         25    IDPAT (sorted in duplicate/non-duplicate order)
S14          0    S1 AND S5
S15          1    S2:S4 AND S5
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